

§ 3430.903

State government, private sector organizations, or a consortium of institutions; and

(ii) Where the applicant institution/organization and each cooperating entity will assume a significant role in the conduct of the proposed project.

(2) To demonstrate a substantial involvement with the project, the applicant institution/organization submitting a joint project proposal must retain at least 30 percent but not more than 70 percent of the awarded funds, and no cooperating entity may receive less than 10 percent of awarded funds. Only the applicant institution/organization must meet the definition of an eligible institution/organization as specified in this RFA; other entities participating in a joint project proposal are not required to meet the definition of an eligible institution/organization.

Outcomes means specific, measurable project results and benefits that, when assessed and reported, indicate the project's *plan of operation* has been achieved.

Plan of Operation means a detailed, step-by-step description of how the applicant intends to accomplish the project's *outcomes*. At a minimum, the plan should include a timetable indicating how outcomes are achieved, a description of resources to be used or acquired, and the responsibilities expected of all project personnel.

Regular project proposal means an application for a project:

(1) Where the applicant institution/organization will be the sole entity involved in the execution of the project; or

(2) Which will involve the applicant institution/organization and one or more other entities, but where the involvement of the other entity(ies) does not meet the requirements for a joint proposal as defined in this section.

Rural Area means any area other than a city or town that has a population of 50,000 inhabitants and the urbanized area contiguous and adjacent to such a city or town.

Technology Development means the practical application of knowledge to address specific State, regional, or community opportunities in the bio-energy, pulp and paper manufacturing,

7 CFR Ch. XXXIV (1-1-11 Edition)

or agriculture-based renewable energy occupations. NOTE: In general, technology is more than the development of a single product, but is instead a system of related products, procedures and services to ensure a systems approach to address a specific issue.

Training means the planned and systematic acquisition of practical knowledge, skills or competencies required for a trade, occupation or profession delivered by formal classroom instruction, laboratory instruction, or practicum experience.

[74 FR 45973, Sept. 4, 2009, as amended at 75 FR 59060, Sept. 27, 2010]

§ 3430.903 Eligibility.

Applications may be submitted by either:

(a) Public or private nonprofit community colleges, or

(b) Advanced technological centers, *either of which must:*

(1) Be located in a *rural area* (see definition in § 3430.902);

(2) Have been in existence as of June 18, 2008;

(3) Participate in agricultural or bio-energy research and applied research;

(4) Have a proven record of development and implementation of programs to meet the needs of students, educators, and business and industry to supply the agriculture-based, renewable energy or pulp and paper manufacturing fields with certified technicians, as determined by the Secretary; and

(5) Have the ability to leverage existing partnerships and occupational outreach and training programs for secondary schools, 4-year institutions, and relevant nonprofit organizations.

§ 3430.904 Project types and priorities.

For each RFA, CSREES may develop and include the appropriate project types and focus areas based on the critical needs identified through stakeholder input and deemed appropriate by CSREES.

(a) In addition, priority in funding shall be given to eligible entities working in partnerships to:

(1) Improve information-sharing capacity;

(2) Maximize the ability to meet the requirements of the RFA; and

(3) To address the following two RTP goals:

(i) To increase the number of students encouraged to pursue and complete a 2-year postsecondary degree, or a certificate of completion, within an occupational focus of this grant program; and

(ii) To assist rural communities by helping students achieve their career goals to develop a viable workforce for bioenergy, pulp and paper manufacturing, or agriculture-based renewable energy.

(b) Applicants may submit applications for one of the three project types:

(1) Regular project proposal (the applicant executes the project without the requirement of sharing grant funds with other project partners);

(2) Joint project proposal (the applicant executes the project with assistance from at least one additional partner and must share grant funds with the additional partner(s)); and

(3) Conference/planning grant to facilitate strategic planning session(s).

§ 3430.905 Funding restrictions.

(a) *Prohibition against construction.* Grant funds awarded under this authority may not be used for the renovation or refurbishment of research, education, or extension space; the purchase or installation of fixed equipment in such space; or the planning, repair, rehabilitation, acquisition, or construction of buildings or facilities.

(b) *Prohibition on tuition remission.* Tuition remission (e.g., scholarships, fellowships) is not allowed.

(c) *Indirect costs.* Subject to § 3430.54, indirect costs are allowable with the exception of indirect costs for Conference/Planning grants, which are not allowed.

§ 3430.906 Matching requirements.

There are no matching requirements for grants under this subpart.

§ 3430.907 Stakeholder input.

CSREES shall seek and obtain stakeholder input through a variety of forums (e.g., public meetings, requests for input and/or Web site), as well as through a notice in the FEDERAL REGISTER, from the following entities:

(a) Community college(s).

(b) Advanced technological center(s), located in rural area, for technology development, applied research, and/or training.

§ 3430.908 Review criteria.

Evaluation criteria. CSREES shall evaluate project proposals according to the following factors:

(a) Potential for Advancing Quality of Technology Development, Applied Research, and/or Training/Significance of the Program.

(b) Proposed Approach and Cooperative Linkages.

(c) Institution Organization Capability and Capacity Building.

(d) Key Personnel.

(e) Budget and Cost-Effectiveness.

§ 3430.909 Other considerations.

(a) *Amount of grants.* An applicant for a regular project proposal (single institution/organization) under this subpart may request up to \$125,000 (total project, not per year). An applicant for a joint project proposal (applicant plus one or more partners) under this subpart may request up to \$300,000 (total project, not per year). A conference/planning grant applicant may request up to \$10,000 (total project/not per year).

(b) *Duration of grants.* The term of a grant for a standard RTP project under this subpart shall not exceed 5 years. No-cost extensions of time beyond the maximum award terms will not be considered or granted.

Subpart N [Reserved]

Subpart O—Sun Grant Program

SOURCE: 75 FR 70580, Nov. 18, 2010, unless otherwise noted.

§ 3430.1000 Applicability of regulations.

The regulations in this subpart apply to the Federal assistance awards made under the program authorized under section 7526 of the Food, Conservation, and Energy Act of 2008 (FCEA), Pub. L. 110-246 (7 U.S.C. 8114).